SIEMENS

Be inspired

Gigaset
4010

2.4 GHz
digital technology

User Manual and Safety Precautions

Se incluyen Instrucciones en Español

Congratulations

Congratulations on your purchase of the Siemens Gigaset 4010 telephone system! This phones 2.4 GHz frequency and high-speed digital voice encoding provide reception and voice clarity that is superior to other cordless phones. And, its digital spread spectrum technology will provide you with secure, private conversations.

DO NOT RETURN THIS PRODUCT TO THE STORE!

Please read the following important information.

For Siemens Customer Care Service, product operation information, or for problem resolution, call toll-free

1-888-777-0211

7 a.m. to 10 p.m. Central Standard Time EVERY DAY

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Quick reference

Handset	
Turn handset on/off (see page 6)	Hold down ⏻
Turn keypad protection on/off (see page 6)	Hold down #⌐
Turn tones on/off	Hold down ✳☆
Make an external call (see page 11)	⌨ (TALK)
Redial a number (see page 14)	RDL If applicable, ↑ ↓ select an entry (TALK)
Copy telephone number to the Directory (see page 14)	MENU SEND TO DIR OK
Dial from the Directory (see page 15)	📖 ⌨ [Name] and/or ↓ (TALK)
Dial from the Call Log (see page 21)	▽ ↓ C LOG OK If necessary ↓ (TALK)
Set the handset volume (see page 30)	MENU ↓ HS SETT OK H/SET VOL OK ↓ ↑ OK
Make an internal call (see page 11)	INT For example: 3ᴰᵉꟳ or INT ↑ ↓ (TALK)
Call all handsets (see page 11)	INT ✳☆ or INT INT ALL (TALK)
Transfer call to another handset (see page 27)	INT For example: 2ᴬᴮᶜ ⌫⏻
Consultation Calls (see page 27)	INT For example: 2ᴬᴮᶜ ; End: MENU EXIT OK
Set the date (see page 7)	MENU ↓ BASE SETT OK ↓ CLOCK OK DATE OK
Set the time (see page 7)	MENU ↓ BASE SETT OK ↓ CLOCK OK ↓ TIME OK
Set the alarm clock (see page 9)	MENU ALARM CLOCK OK Enter the time OK
Backspace (see page 35)	⇤

Handset Diagram

Display and Soft keys

Display symbols

RDL	▽	INT	MENU
Automatic redial key: Opens the list with the last five telephone numbers dialed.	**Mailbox icon:** Opens the messages/ entries in the Call Log/ Telco voice mail. There are new messages if the icon flashes.	**Intercom key:** Call other registered handsets.	**Menu key:** To access menu (when the telephone is idle or during a call).
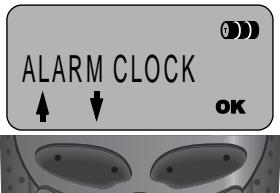
↑ ↓	OK
Scroll through the menu by pressing the soft key directly below the symbol.	Confirm the **function selected**. End and save the setting.

Table of Contents

Connecting the Base Station

Power supply unit
(110 V AC/60 Hz
with cord)

- Insert the small plug on cord into phone jack
- Place cord in the base cable channel
- insert power supply unit into wall outlet
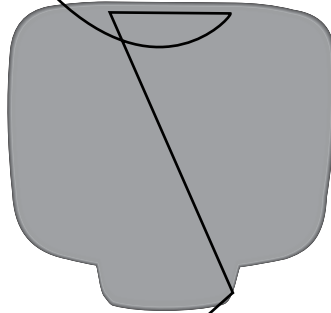
- Insert plug on the telephone cord into telephone jack on base unit (clicks into place)
- Place cord in cable channel on the bottom of the base
- Insert other end of plug into telephone jack on the wall
- The installation of the base unit should allow at least 8 inches between the base and persons to be in compliance with FCC RF exposure guidelines

- Only use the power supply unit included as indicated on the underside of the base.
- Use the telephone cord supplied. Do not use any old cords.
- Do not use an outlet controlled by a wall switch.

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Setting Up the Handset

Remove the protective plastic film from display.

Inserting the batteries

- Insert the batteries, as shown above.
- Place cover and push gently upward until it clicks into place (the unit is shipped with the battery cover off).
- To open, press the grooved area on the cover and slide back.

> - Use only "AA" rechargeable NiCd or NiMH batteries. Do not use Alkaline, Lithium or non-rechargeable batteries.
>   - Never use non-Siemens charging units as these could damage the batteries and phone.

Placing the Handset into the Base Station and Charging the Batteries

Before using your handset, place it in the base station with the display facing upward. After about one minute, the handset's internal number is shown in upper left hand corner of display (for example, "1").

> For information on how to register additional handsets (bought separately), see page 25.

Note:

Your Gigaset is now ready for operation. Please set date and the time (see page 7), so that the time of incoming calls can be noted correctly.

Press Keys:

Leave the handset for about 12–14 hours in the base station to charge the batteries. The charging status symbol flashes on the handset, indicating that the batteries are being charged:

Batteries empty (symbol flashes)	Batteries $^2/_3$ charged
Batteries $^1/_3$ charged	Batteries fully charged

- Once the initial charging operation is completed, replace your handset into the base station after each call. Charging is controlled electronically. This ensures optimum charging and prolongs battery life.
- The batteries heat up during charging. This is normal and not dangerous.
- The battery charging status is correctly displayed only after uninterrupted charging/discharging. You should therefore avoid opening the battery compartment unnecessarily.

Attaching the Belt Clip
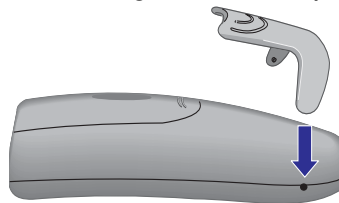
Push the belt clip onto the back of the handset until the tabs click into place.

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Press Keys:

Turning Handset On/Off

$\widehat{\text{END}}$ To turn handset on/off, hold down the End key –
you will hear a confirmation beep*.

> The handset is turned on as soon as you in-
> sert the batteries and place the handset in
> the base station.

Turning Keypad Lock On/Off

You can disable the handset keys when carrying the
unit in your pocket or bag. This protects the keypad
against inadvertent activation. If there is an incom-
ing call, the key lock is automatically turned off and
turned on after the call has ended.

(TALK) Answering a call: Press the Talk key.

$\boxed{\text{#}}$ To turn keypad lock on/off, hold down the pound key
– you will hear the confirmation beep*.

> 911/Emergency Calls cannot be made when
> the keypad is locked.

Headset

- Insert the headset plug into the jack on the left
  side of the handset.
- To answer a call, press the (TALK)-key.
- To end a call, press the $\widehat{\text{END}}$-key.

> Headsets may be purchased separately.

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* Confirmation beep = rising tone sequence,
Error beep = falling tone sequence.

Press Keys:

Date and Time

Setting the Date and the Time

The date and time settings are necessary in order for the date and time of the arrival of messages/incoming calls to be displayed correctly. If you subscribe to Caller ID, the time and date will be automatically set with the first incoming call. If not, manually set by using the steps below. You can also set the clock mode, to the 12 hour mode (AM and PM) or 24 hour mode.

- The default setting is 12 hour mode.
- If you subscribe to Caller ID the date and time may be sent from your telephone service and will be automatically set..

Date

	MENU	Open the Menu.
⬇	BASE SETT	OK	Scroll to Base Setting and press OK.
⬇	CLOCK	OK	Scroll to Clock and press OK.
⬇	DATE	OK	Select Date and press OK.

The current setting is displayed in the MM-DD-YY mode.

For example:

[0 OPER] [5 JKL] [2 ABC] [5 JKL] [0 OPER] [1 ⌂] Enter the month/day/year (for example, 05-25-01 as shown).

⬅ ➡ If necessary, skip to a digit to correct it.

OK Save the setting by pressing OK.

Time

	MENU	Open the Menu.
⬇	BASE SETT	OK	Scroll to Base Setting and press OK.
⬇	CLOCK	OK	Scroll to Clock and press OK.
⬇	TIME	OK	Scroll to Time and press OK.

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Press Keys:	
	The current setting is displayed as HH:MM.
For example:	
(1ᵒᵒ) (0ᴏᴘᴇʀ) (3ᴰᴱꜰ) (0ᴏᴘᴇʀ)	Enter the hours/minutes for example, 10:30 as shown.
← →	If necessary, skip to a digit to correct it.
OK	Save the setting by pressing OK.
	If 12 hour mode is set as Clock Mode:
AM OK	Select AM and press OK.
or	
↓ PM OK	Scroll to PM and and press OK.
OK	Save the setting by pressing OK.

Display Mode (12 or 24 Hours)

> By default, the clock is set to the 12 hour mode.

MENU	Open the Menu.
↓ BASE SETT OK	Scroll to Base Setting and press OK.
↓ CLOCK OK	Scroll to Clock and press OK.
↓ CLOCK MODE OK	Scroll to Clock Mode and press OK.
24 H OK	Select 24 hour mode and press OK.
or	
↓ 12 H OK	Scroll to 12 hour mode and press OK.

- 8

- 8- 8

Press Keys:	
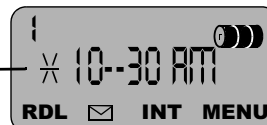
Stopping the Alarm Sound

An alarm clock rings and the LED flashes (about 30 seconds). Press any key on the handset to turn off the alarm sound.

> There is no snooze setting. The alarm will sound until turned off.

Area Codes

To conveniently call back a user from the call log (see page 21) you will need to key in and store the code for the area where your telephone is installed (Local Area Code). If it is installed in a Multiple Area Code Area you will also have to key in and store the Extra Codes for that area.

Local Area Code

	MENU	Open the Menu.
↓ BASE SETT	OK	Scroll to BASE SETT and press OK.
↓ AREA CODES	OK	Scroll to AREA CODES and press OK.
↓ LOC A CODE	OK	Scroll to LOC A CODE and press OK.
	▦	Key in your Local Area Code.
	OK	Confirm.
	SAVED	Saved will be displayed.

Extra Codes

	MENU	Open the Menu.
↓ BASE SETT	OK	Scroll to BASE SETT and press OK.
↓ AREA CODES	OK	Scroll to AREA CODE and press OK.
↓ EXTRA CODE	OK	Scroll to EXTRA CODES. The first entry of list of codes will be displayed.
	MENU	Press Menu.
	▦	Key in the Extra Code.
	OK	Confirm.
	SAVED	Saved will be displayed.

Repeat the last steps until all the Extra Codes for your area have been keyed in.

Making Calls

Making an External Call

⌨ ⌫   Dial the telephone number. If necessary use the backspace key to correct single digits.

(TALK)   Press the Talk key.

(END)   To end the call, press the End key.

- You can also press the Talk key first and then enter the telephone number – each digit is dialed immediately.
- You can cancel the dialing operation with the End key.
- You can insert a pause, for example for international calls, by holding down the Flash key ⓕ located in lower left hand corner of handset.

Making Intercom Calls

Intercom calls are calls to other registered handsets and does not tie up your telephone line (for example, calls within your home from the kitchen to the living room).

For example:

INT 2ᴬᴮᶜ   Press the Intercom soft key and enter the desired handset's telephone number,

or

↑ ↓ (TALK)   Select the desired handset and press the Talk key.

Paging All Handsets

INT (✳ ♪)   Press the Intercom soft key and then press the Star key

or

(TALK)   press the Talk key.

Ending a Call

(END)   Press the End key.

Press Keys:

Answering a Call

(TALK)   Press the Talk key.

or

Pick up the handset from the base station or charger (default: Auto talk, see page 31).

Answering Caller ID Calls

Caller ID is a service provided by the local telephone company which allows your Gigaset to display the name and number of the person who is calling you. Contact your local telephone company to subscribe to Caller ID service.

As incoming call is displayed if follows:

5125551212   First the number of the incoming call is displayed as follows.

JANE DOE   After a moment the name is then displayed as follows.

If the number is stored in your directory, only the name stored will appear.

<<   >>   If you have not applied for Caller ID service.

PRV CALL   If the number and/or name is suppressed by the caller, PRV CALL will be displayed instead of the relevant information.

OUT OF AREA   If the number and/or name is not available to your telephone company, OUT OF AREA will be displayed instead of the relevant information..

UNKNOWN   If the caller is unknown or no available Caller ID information is received by the local telephone company.

- If the incoming name is longer than 12 letters only the first 11 are displayed.
- If the incoming number is longer than 12 letters only the first 11 are displayed.

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Press Keys:	
MENU	
⬇ VOICE MAIL	OK
⬇ SET KEY 1	OK
VOICE MAIL	OK
🔢	OK

Telco Voice Mail

If you subscribe to voice mail from your local telephone company, you may use your Gigaset handset to retrieve messages. It is recommended you store the access number in the "1" key.

Storing Access Number for Retrieving Voice Mail

Open the Menu.

Scroll to Voice Mail and press OK.

Scroll to Set Key 1 and press OK.

Select Voice Mail and press OK.

Enter the access telephone number of the mailbox and press OK.

- Once you have entered the voice mail access number, simply hold down the ⬛ key on the handset. You are directly connected to the Telco voice mail system. Follow the Telco instructions.

- Additional numbers can be stored after the access number (password, pause). Hold down the Flash key ⬛ down to insert the pause.

- The indication of a new message waiting will be a flashing envelope ✉. For more information, see page 20.

Press Keys:	

Enhanced Telephone Features

In addition to standard telephoning, your Gigaset offers a number of other fast, convenient features.

Redial

Your handset automatically saves the last five telephone numbers dialed.

RDL Select RDL.

⬇ ⬆ Scroll to the desired telephone number.

(TALK) Press the Talk key – the telephone number is dialed.

Delete the Redialing List

You can delete all numbers from your redialing list.

RDL Select RDL.

MENU Open the Menu.

6ᴹⁿᵒ Press the 6 key.

DELETE OK Press OK at the prompt.

Copying the Redial Number to the Directory

RDL Select RDL.

⬇ MENU Select a telephone number and open the Menu.

⬇ SEND TO DIR OK Scroll to Send To Directory and press OK.

▦ OK If necessary, change the telephone number or set the number by pressing OK.

▦ OK Using the keypad, edit the name and press OK.

For more information about the input of letters and characters (see page 35).

Directory

The Directory allows you to store up to 20 telephone numbers.

Storing a Directory Entry

⊡ Open the Directory list.

MENU Open the Menu.

↓ NEW ENTRY **OK** Scroll to New Entry and press OK.

▓ Enter the telephone number (max. 22 digits).

OK Press OK.

> Follow all local telephone company dialing requirements, such as 7-digit, 10-digit or 11-digit dialing.

▓ Enter the name (max. 12 characters).

OK Press OK.

> • Refer to character map in the Appendix (page 35) for using the keypad to enter names and numbers.

Dialing a Number from the Directory

⊡ Open the Directory.

The names are listed in alphabetical order according to the way that you entered them.

For example:

3ᴰᴱᶠ Press the 3 key once for David.

3ᴰᴱᶠ 3ᴰᴱᶠ Press the 3 key twice for Eric.

3ᴰᴱᶠ 3ᴰᴱᶠ 3ᴰᴱᶠ Press the 3 key three times for Frank.

(TALK) Press the Talk key. The telephone number is dialed.

Enhanced Telephone Features

Press Keys:	
	Displaying and Editing a Directory Entry
📖	Open the Directory.
For example:	
3ᴰᴱꟳ 3ᴰᴱꟳ	Enter the first letter of the name, such as Eric.
MENU	Open the Menu.
⬇ DISPLAY ENT OK	Scroll to Display Entry and press OK. The number is displayed.
🖐 OK	Using the keypad, edit the number and press OK.
🖐 OK	Using the keypad, edit the name and press OK.
	• Refer to character map in the Appendix (page 35) for using the keypad to enter names and numbers.
	Deleting a Single Entry from the Directory
📖	Open the Directory.
For example:	
3ᴰᴱꟳ 3ᴰᴱꟳ	Enter the first letter of the name, such as Eric.
MENU	Open the Menu.
⬇ DELETE OK	Scroll to Delete and press OK.
	Deleting All Numbers in the Directory
📖	Open the Directory.
MENU	Open the Menu.
6ᴹᴺᴼ	Press the 6 key.
DELETE OK	Deleting All Entries from the Directory list.

Memory Dial List

(MEM)

The Memory Dial allows you to store up to 9 frequently dialed numbers for quick access using the 1–9 keys. It is recommended that you use the "1" for answering machine or voice mail from the telephone company.

Storing a Memory Dial Entry

(MEM) Open the Memory Dial list.

MENU Open the Menu.

⬇ NEW ENTRY OK Scroll to New Entry and press OK.

⌨ OK Enter the telephone number (max. 12 digits) and press OK.

⌨ OK Using the keypad, select a quick access key. Press the desired key (2–9) as required and then enter the name. Press OK, when finished.

Example: 3 ERIC

4x (3 DEF) = 3;
2x (3 DEF) = E,
3x (7 PQRS) = R,
3x (4 GHI) = I,
3x (2 ABC) = C.

• Refer to character map in the Appendix (page 35) for using the keypad to enter names and numbers.

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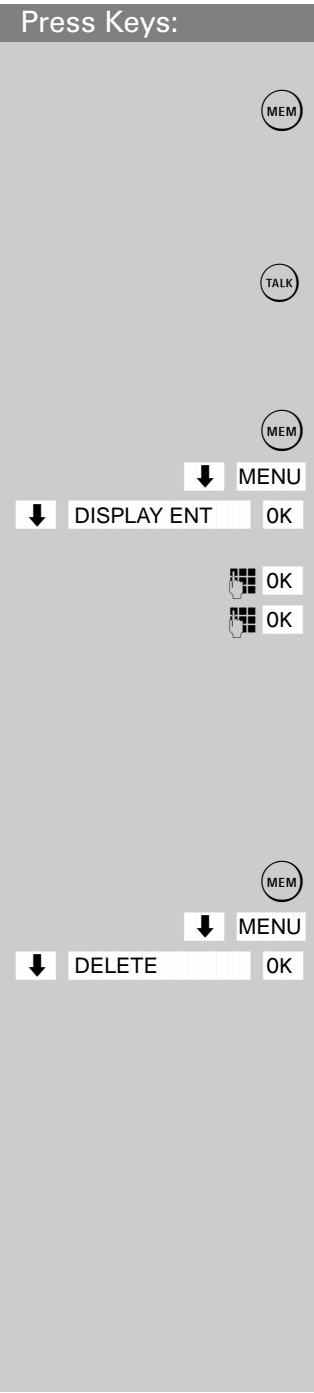
Dialing a Number from the Memory List

(MEM) Press the Memory Dialing key.

Select the memory location desired and give the key a long press.

Example: Long press on key (3 DEF) is for Eric. The telephone number is displayed.

(TALK) Press the Talk key.

Displaying and Editing a Memory Dial Number

(MEM) Open the Memory Dial list.

⬇ MENU Select a telephone number and open the Menu.

⬇ DISPLAY ENT OK Scroll to Display Entry and press OK. The number is displayed.

▦ OK Using the keypad, edit the number and press OK.

▦ OK Using the keypad, edit the name and press OK.

• Refer to character map in the Appendix (page 35) for using the keypad to enter names and numbers.

Deleting a Single Entry from the Memory Dial List

(MEM) Open the Memory Dial list.

⬇ MENU Scroll to telephone number and open the Menu.

⬇ DELETE OK Scroll to Delete and press OK.

Call Log [*]

The numbers of the last 30 incoming calls are saved in the Call Log.

- Calls picked up on the first ring will not be logged in the Call Log. Call Waiting calls are included in the Call Log if you have subscribed to Caller ID with Call Waiting from your local telephone company.
- If several calls are received under the same number, all calls are recorded.
- You must subscribe to Caller ID for the Call Log to record numbers.

Call Log Settings

Optionally you can choose to save:

- only the missed calls
- all incoming calls.

	▽	Open the Call Log.
↓	C LOG OK	Scroll to Call Log and press OK.
	MENU	Open the Menu.
↓	LIST TYPE OK	Scroll to List Type and press OK.
	MISSED OK	Select Missed and press OK.
	or	
↓	ALL OK	Scroll to All and press OK.

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[*]   If Caller ID is provided by your telco.

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Press Keys:
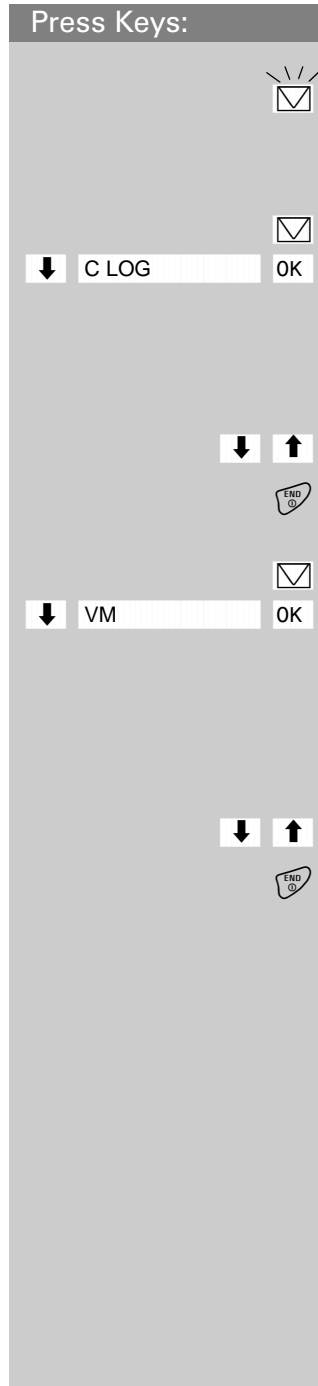
New Call Indicator

If there are new calls or a telco voice message, the new call symbol in the display and the LED on top of the handset will flash.

New Calls

Select the new call symbol.

⬇ C LOG OK Scroll to Call Log and press OK.
The display in the example means:

C LOG symbolizes Call Log.
02 06 symbolizes 2 new calls and 6 old calls
The telephone number received last is displayed.

⬇ ⬆ Scroll to the next or previous entry.

Press the End key when finished.

Voice Maill

Select the new call symbol.

⬇ VM OK Scroll to Voice Message and press OK.

The display in the example means:

VM symbolizes Voice Mail.
02 06 symbolizes 2 new telco VM calls and 6 old calls.
The telephone number received last is displayed.

⬇ ⬆ Scroll to the next or previous entry.

Press the End key when finished.

Press Keys:

Calling from Call Log

When your Local Area Code and any Extra Codes have been stored in your telephone, it will behave as described below in the case of a call from the call log list:

Single Area Code Area (Local Area Code and no Extra Code are stored)

If the Area Code of the call log entry is identical to the stored Local Area Code, only the 7digit DID number will be dialed. A "1" will otherwise be pre-fixed to the call log entry number.

Multiple Area Code Area (Local Area Code and Extra Code(s) are stored)

If the Area Code of the call log entry is identical to the stored Local Area Code or one of the Extra Codes, the call log entry will be dialed unchanged. A "1" will otherwise be prefixed to the call log entry number.

Important: There are certain exceptional cases (such as a long distance call despite the same Area Code, Metro Numbers) which are not covered by this check. In these cases please dial the correct number manually.

✉	Open the Call Log.
⬇ C LOG OK	Scroll to Call Log and press OK.
⬇ ⬆	Scroll to the telephone number.
(TALK)	Press the Talk key.

Deleting Number from Call Log

✉	Open the Call Log.
⬇ C LOG OK	Scroll to Call Log and press OK.
⬇ ⬆	Scroll to the telephone number.
MENU	Open the Menu.
⬇ DELETE OK	Select Delete and press OK.

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Press Keys:

Copying Call Log Number to the Directory

✉ — Open the Call Log.

↓ C LOG | OK — Scroll to Call Log and press OK.

↓ ↑ — Scroll to the telephone number.

MENU — Open the Menu.

↓ SEND TO DIR | OK — Scroll to Send To Directory and press OK.

🖐 OK — If necessary, using the keypad, edit the number and press OK.

🖐 OK — Using the keypad, edit the name and press OK..

- Please note that numbers copied from the call log list to the telephone book may require editing, for example adding a "1" or removing the Area Code (see page 16).
- You can also store a telephone number during an active call by pressing MENU and scrolling to SEND TO DIR .

Deleting the Call Log

✉ — Open the Call Log.

↓ C LOG | OK — Scroll to Call Log and press OK.

MENU — Open the Menu.

↓ DELETE LOG | OK — Scroll to Delete Log and press OK.

Finding Out the Status of a Call

In the Call Log you can also display whether an entry is new or old or whether the call was answered.

✉ — Open the Call Log.

↓ C LOG | OK — Scroll to Call Log and press OK.

↓ MENU — Scroll to the Call Log entry and open the Menu.

↓ DETAILS | OK — Scroll to Details and press OK.

The handset display shows:

NEW 02/04	The second of four new calls in the list
OLD 01/03	The first of three calls that were already in the list.
ANSWERED	The call has been answered (LIST TYPE ALL) .
NEW NET MESS	The Telco Voice Mail message is new in the list.
OLD NET MESS	The Telco Voice Mail message is old in the list.

Call Waiting

If you subscribe to Call Waiting on Caller ID, the incoming name and number is displayed while on a call.

Answering a Waiting Call

While engaged in an active call, you hear the Call Waiting tone. Announce to the first caller that you will be put them or her on hold. Press the Flash key ⓘ on the bottom left of the handset to answer the second caller.

Reconnecting to the first Call

Press Flash key ⓘ again, to reconnect the first caller. You may toggle between the two callers at any time by pressing the Flash key.

Advanced Features

Some telephone companies off the features below to handle waiting calls.

Select from among the following options during the incoming waiting tone:

The options are selected as follows:

MENU	Open the Menu. Scroll to one of the following options and select by pressing OK.
TAKE MSG OK	Forwards the incoming call to your voice mail at the central office.
or	
⬇ HOLD MSG OK	Puts the incoming call on hold and plays a Hold announcement.
or	
⬇ CALL BACK OK	Asks the incoming caller to call back. Do not accept the call.
or	
⬇ ADD 2ND OK	Tells the telephone company to initiate a conference call which allows all three parties to talk.

Any recorded announcements associated with the options are defined and recorded by the telephone company and cannot be changed by the Gigaset.

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Handset Operation

You can register and operate up to four handsets at the Gigaset 4010 base station

Registering and Deregistering Handsets

The handset that comes with the system is automatically registered with the base station. To register additional handsets, follow the procedures described in this chapter.

Automatic Registration

Automatic registration is possible for only the supplied handset and any additional Gigaset 4000 or 4200 handsets. Before using your handset, turn it off and place it in the base station with the display facing you. After approximately one minute, the handset will be registered and its internal (intercom) number is shown (for example, 2).

Up to three additional handsets may be added to the system for a total of four handsets.

The next unassigned intercom number (2 through 4) is automatically assigned to the handset. If all numbers are assigned, the intercom number 4 is re-assigned.

Press Keys:

Manual Registration

You may also manually register additional handsets to your base station.

MENU — Open the Menu.

⬇ REGISTER HS OK — Scroll to Register Handsets and press OK.

PIN is displayed.

▦ OK — Enter the 4-digit system PIN (default: 0000) and press OK (see page 32 for Changing System PIN).

REGISTER HS — Entry will be flashing.

OK — Press OK at the flashing prompt.

Underside of the base station

Hold down the Page/Registration key on the underside of the base station for approximately 10 seconds until a signal tone is heard from the base station.

If all internal handset numbers are assigned, the intercom number 4 is reassigned. The handset that has been registered under number 4 will be deregistered.

When it has been successfully registered, the handset reverts to the idle state.

De-registering Handsets

INT — Press the Intercom soft key.

⬇ ⬆ — Scroll to the handset to be de-registered.

MENU — Open the Menu.

⬇ DE-REGISTER OK — Scroll to De-register and press OK.

PIN is displayed.

▦ OK — Enter the 4-digit system PIN (default: 0000) and press OK.

DE-REGISTER? OK — Press OK at the prompt.

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Press Keys:

Changing the Name of a Handset

The names INT 1, INT 2, and so on are assigned automatically. However, you can change these names, for example, to ANNE or OFFICE (10 characters maximum).

INT	Press the intercom soft key.
⬇ ⬆	Scroll to the required handset.
MENU	Open the Menu.
⬇ CHANGE NAME OK	Scroll to Change Name and press OK.
📱	Enter name (see character map on page 35).
OK	Press OK.

Changing a Handset's Internal/Intercom Number

You can change the number of a handset.

INT	Press the Intercom soft key.
MENU	Open the Menu.
ASSIGN NO OK	Select Assign Number and press OK. All registered handsets are displayed.
⬇	Scroll to the handset.

For example:

2ᴬᴮᶜ OK	Select a free intercom number and press OK.

> If the selected intercom telephone number has already been assigned to a different handset, you will hear an error beep (descending tone sequence).

Press Keys:

Transferring a Call

You can transfer an external call to another handset.

INT Press the Intercom soft key.

The external caller hears music on hold.

For example:

2ᴬᴮᶜ Enter the intercom handset number.

When the internal user answers, announce the external call.

✆ Press the End key. The call is transferred.

or

Press the End key without announcing. If the internal user does not answer or his line is busy, the call is automatically returned to you.

Consultation Calls

You are conducting a call with an external user. You can call another internal user and conduct a consultation call without clearing the initial connection. You are automatically reconnected to the external caller when you end the consultation call.

INT Press the Intercom soft key.

The external caller hears music on hold.

For example:

2ᴬᴮᶜ Enter the intercom number of the handset.

You are now talking to the second internal user.

Ending the Consultation Call

MENU Open the Menu.

↓ EXIT ⬚⬚⬚⬚⬚⬚⬚⬚ OK Scroll to Exit and press OK.
You are reconnected to the external caller.

or

✆ OK Press the End key and press OK. The external call is transferred to the second internal user.

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Press Keys:	

Joining a Call ("Barging In")

An internal user conducts an external call. A second internal user can join in on this call and speak to the other users.

Turning this Function On/Off

MENU	Open the Menu.
⬇ BASE SETT OK	Scroll to Base Settings and press OK.
⬇ SPECIAL FCT OK	Scroll to Special Functions and press OK.
⬇ BARGE IN OK	Scroll to Barge In and press OK.
	Press OK again to turn off the function marked with a ✓ .

📌 The default is On.

Barging In

LINE IN USE	When you see Line in Use in the display or the LED on top of the handset is lit, you may join in.
(TALK)	Press the Talk key and a beep will signal the active call.
LISTENING IN	During the call, you see the display Listening In.
(END)	Press the End key.
or	Replace the handset in the base station or charger to leave the call.

Turning the Ringer On/Off

All handsets ring when there is an incoming call. You can turn off the ringer.

(✱ 🔔)	Hold down the asterisk key until the handset does not ring any more.
	The ringer is deactivated.
(✱ 🔔)	To reactivate the ringer, press the asterisk key..

Paging

Press the Page/Registration button on the bottom side of the base station very briefly.

All handsets ring at the same time.

To End Paging

Press the Page/Registration button again.

TALK Press the Talk key on a handset.

Resetting a Handset to the Default Setting

You may want to reset your handset to its default settings. The Directory, the Memory Dial list, and the Call Log are not deleted when you reset the handset. Registration at the base station is not affected.

MENU Open the Menu.

9wxyz **3**def Press the 9 key and then the 3 key to activate the procedure.

DEFAULT? OK Press OK at the prompt.
Then turn your handset off and on to complete the procedure.

Press Keys:	

Individual Handset Settings

You can set your handset according to your wishes to distinguish it from the standard settings and to maximize convenience.

Change the Display Language of a Handset

MENU   Open the Menu.

9ᵂˣʸᶻ 2ᴬᴮᶜ   Press the 9 key and the 2 key followed by:

0+ 1ᵒᵒ   English (default),

or 0+ 2ᴬᴮᶜ   French,

or 0+ 3ᴰᴱᶠ   Spanish.

Modifying the Volume and Changing the Melody

Handset Volume

You can choose from three levels of volume for the handsets – even during a call.

MENU   Open the Menu.

⬇ HS SETT OK   Scroll to Handset Settings and press OK.

H/SET VOL OK   Select Handset Volume and press OK.

⬇ ⬆ OK   You hear the current volume and its level is displayed. Scroll to the desired volume and press OK.

Ringer Volume (Ring Tone)

You can choose from seven options:

- Five ringer volumes (1–5)
- Ring with increasing volume (6)
- No ringer (ringer off: 0)

MENU   Open the Menu.

⬇ HS SETT OK   Scroll to Handset Settings and press OK.

⬇ RINGER OK   Scroll to Ringer and press OK.

⬇ OK   You hear the current volume and its level is displayed. Scroll to the desired volume and press OK.

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Press Keys:

Ringer Melody

You can choose from ten ringer melodies (1–10).

MENU	Open the Menu.
⬇ HS SETT OK	Scroll to Handset Settings and press OK.
⬇ MELODY OK	Scroll to Melody and press OK.
⬇ OK	You hear the current melody and its number is displayed. Scroll to the the desired melody and press OK.

Turning Battery Low Beep On/Off

You are notified that the battery is low either by a flashing icon in the display or by an audible beep. You can choose to turn this beep tone on or off.

MENU	Open the Menu.
9ᵂˣʸᶻ 4ᴳᴴᴵ 1	Turn on the function.
or	
9ᵂˣʸᶻ 4ᴳᴴᴵ 0ᴼᴾᴱᴿ	Turn off the function.

Turning Auto Talk On/Off

(TALK)	You can remove the handset from the charging unit without pressing the Talk key to accept a call.
MENU	Open the Menu.
9ᵂˣʸᶻ 1 1	Turn on the function.
or	
9ᵂˣʸᶻ 1 0ᴼᴾᴱᴿ	Turn off the function.

Base Station Settings

All base station settings are conveniently made using the handset!

Changing the System PIN

To protect the system settings from unauthorized access, you should change the default PIN (0000) to a PIN that only you know.

MENU — Open the Menu.

↓ **BASE SETT** **OK** — Scroll to Base Settings and press OK.

↓ **SYSTEM PIN** **OK** — Scroll to System PIN and press OK.

— Enter the default system PIN (default: 0000).

For security reasons, only four asterisks (****) are displayed.

OK — Press OK.

— Enter the new system PIN (4 digits).

OK — Four asterisks (****) representing your PIN are displayed again. Press OK.

— Repeat the new system PIN.

OK — Press OK.

Resetting the Base Station to the Default Setting

You may want to reset your base station to its default settings. Resetting the base station does not affect the system PIN or handset registration.

MENU — Open the Menu.

↓ **BASE SETT** **OK** — Scroll to Base Settings and press OK.

↓ **DEFAULT SETT** **OK** — Scroll to Default and press OK.

OK — Enter the system PIN (default setting: 0000) and press OK.

RESET ? **OK** — Press OK at the prompt.

Press Keys:	

Connecting the Base Station to a PBX

Your Gigaset may be operating behind a PBX.

Changing the Dialing Mode

It is necessary to change the dialing mode only if your PBX does not operate with the preset tone dialing (DTMF – dual-tone multifrequency). Please refer to the operating instructions of your PBX.

Options:

- Tone dialing (DTMF),
- Pulse dialing (P).

MENU — Open the Menu.

⬇ BASE SETT | OK — Scroll to Base Settings and press OK.

⬇ SPECIAL FCT | OK — Scroll to Special Functions and press OK.

DIAL MODE | OK — Select Dial Mode and press OK.

⬇ OK — Scroll to the desired dialing mode and press OK.

Setting the Flash Time

Prerequisite:
Your PBX requires a flash time different from the preset flash time. Please refer to the operating instructions of your PBX.

MENU — Open the Menu.

⬇ BASE SETT | OK — Scroll to Base Settings and press OK.

⬇ SPECIAL FCT | OK — Scroll to Special Functions and press OK.

⬇ FLASH TIME | OK — Scroll to Flash Time and press OK.

⬇ OK — Scroll to the required flash time and press OK.

Options (in milliseconds):
80, 100, 120, 180, 250, 300, and 800

✒ The current setting is marked with a ✓.

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Press Keys:	

Switching Temporarily to Tone Dialing

If your PBX still operates with dial pulsing (DP) but tone dialing (DTMF) is required (for example, to check the mailbox), you must switch to tone dialing (DTMF) during the call.

Prerequisite:

You are making a call.

MENU — Open the Menu.

⬇ TEMP DTMF OK — Scroll to Temp DTMF and press OK. Tone dialing is active.

Setting Pauses

(TALK) — With this function you can set the length of the pause inserted automatically after pressing the Talk key before transmitting the telephone number.

Pause after Line Seizure

MENU — Open the Menu.

8ᵀᵁⱽ 9ᵂˣʸᶻ 1 6ᴹᴺᴼ — Initiate the setting.

For example:

1 — Enter the pause length.

Length in seconds:

1 = **1**; 2ᴬᴮᶜ = **3**; 3ᴰᴱᶠ = **7**; and 4ᴳᴴᴵ = **2.5**

OK — The setting is saved.

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Appendix

Character Map

	1 x	2 x	3 x	4 x	5 x	6 x
1	␣	1				
2 ABC	A	B	C	2		
3 DEF	D	E	F	3		
4 GHI	G	H	I	4		
5 JKL	J	K	L	5		
6 MNO	M	N	O	6		
7 PQRS	P	Q	R	S	7	
8 TUV	T	U	V	8		
9 WXYZ	W	X	Y	Z	9	
0 OPER	+	0	–	|	?	_
*	*	/	(	)	,	
#	⌐					

Press the relevant key repeatedly or hold it down.

> Control the cursor with ← → . Delete a character with ← . Characters are always inserted to the left of the cursor.

The entries are sorted in the following sequence:

1. Blank (␣)
2. Digits (0 to 9)
3. Letters (alphabetical)
4. Remaining characters

To avoid the alphabetical sequence of the entries in the directory, enter a blank before the name. This entry then goes to the first position.

Example: entering "␣Karla").

Maintenance

Simply wipe the base station and handset with a **damp cloth** or an antistatic wipe. **Never** use a dry cloth as this can cause static discharge!

Troubleshooting

If your telephone does not behave the way you want it to, first try to solve the problem using the following list. Siemens Customer Care 1-888-777-0211.

Problem	Possible cause	Solution
No display.	Handset not on	**Hold down** the end call key 🔚 **for 1 second**
	Batteries empty	Charge or replace the batteries (see page 4).
No reaction to keystroke.	Keypad protection on	**Hold down** the #⌐ key **for 1 second**
No radio connection to the base station – all displays flashing.	Handset outside the base station range.	Move closer to the base station.
	Handset not registered	Register the handset see page 24.
	Base station off	Check the power connector at the base station (see page 2).
Handset in the base station is not charging.	Line seized by a second handset for a long period.	Maximum charging power is obest achieved when phone is in idle state.
The incoming call number is not displayed although you have subscribed to the caller ID Service.	The telephone number transmission is blocked.	Callers must permit the transmission of their telephone numbers at their network providers.
Error beep is generated (descending tone sequence)	Wrong input	Repeat the procedure; note the display and, if necessary, refer to the operating instructions.

Customer Care Warranty for Cordless Products

To obtain Siemens Customer Care Warranty service,
product operation information, or for problem resolution, call:

Toll Free: 1-888-777-0211

7:00 a.m. – 10:00 p.m. Central Standard Time EVERY DAY

THIS WARRANTY IS VALID ONLY ON SIEMENS CORDLESS PRODUCTS PURCHASED AND USED IN THE UNITED STATES OF AMERICA, EXCLUDING ALL U.S. TERRITORIES AND PROTECTORATES. IT IS ALSO VALID IN CANADA AND ITS TERRITORIES. THIS WARRANTY APPLIES ONLY TO THE ORIGINAL RETAIL USER, AND DOES NOT APPLY TO PRODUCTS USED FOR ANY INDUSTRIAL, PROFESSIONAL, OR COMMERCIAL PURPOSE. THE ORIGINAL DATED BILL OF SALE OR SALES SLIP MUST BE SUBMITTED AT THE TIME WARRANTY SERVICE IS REQUESTED.

Subject to the OBLIGATIONS above and EXCLUSIONS at right, Siemens Customer Care (SCC) warrants this Siemens Cordless Product against defects in materials and workmanship for the periods of PARTS and LABOR specified at right. SCC will, at its option, within 48 hours after its receipt of a Siemens Cordless Product that fails to conform to this warranty at SCC's designated facility, either (a) repair such product or any of its parts which fail to conform to this warranty, or (b) ship a replacement product. The warranty period commences on the date the product was first purchased at retail.

1 YEAR PARTS & LABOR

EXCLUSIONS: This warranty does not cover (a) the adjustment of customer-operated controls as explained in the appropriate model's instruction manual, or (b) the repair of any product which has been altered or defaced. This warranty shall not apply to the cabinet or cosmetic parts, antenna, buttons, batteries, or routine maintenance. This warranty does not apply to repairs or replacements necessitated by any cause beyond the control of SCC including, but not limited to, any malfunction, defect or failure caused by or resulting from unauthorized service or parts, improper maintenance, damage from leaking batteries, operation contrary to furnished instructions, shipping or transit accidents, modification or repair by the user, abuse, misuse, neglect, accident, incorrect line voltage, fire, floor or other Acts of God, or normal wear and tear.

The foregoing is in lieu of all other expressed warranties and SCC does not assume or authorize any party to assume for it any other obligation or liability.

THE DURATION OF ANY WARRANTIES WHICH MAY BE IMPLIED BY LAW (INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS) IS LIMITED TO THE TERM OF THIS WARRANTY. IN NO EVENT SHALL SCC BE LIABLE FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM OWNERSHIP OR USE OF THIS PRODUCT, OR FOR ANY DELAY IN THE PERFORMANCE OF ITS OBLIGATIONS UNDER THIS WARRANTY DUE TO CAUSES BEYOND ITS CONTROL. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS AND/OR DO NOT ALLOW THE EXCLUSION OR LIMITATION OF CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS AND EXCLUSIONS MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS. YOU MAY HAVE OTHER RIGHTS, WHICH VARY FROM STATE TO STATE.

FCC Information

Warning: Changes or modifications to this unit not expressly approved by Siemens Cordless Products could void the FCC authority to operate the equipment. This includes the addition of any external antenna device.

This telephone system complies with Part 68 of the FCC rules. On the bottom of the base station is labeling that contains, among other information the FCC Registration Number and the Ringer Equivalence number (REN). You must, upon request, provide this information to your telephone company.

The REN is useful in determining the quantity of devices you may connect to your telephone line and still have all of those devices ring when your telephone number is called. In most, but not all areas, the sum of the RENs of all devices connected to one line should not exceed five (5.0). To be certain of the number of devices you may connect to your line, as determined by the REN, you should contact your local telephone company to determine the maximum REN for your calling area.

If your telephone equipment causes harm to the telephone network, the telephone company may ask you to disconnect the system from the line until the problem has been corrected or they may discontinue your service temporarily. If possible, they will notify you in advance. But if advance notice isn't practical, you will be notified as soon as possible. You will be informed of your right to file a complaint with FCC.

Your telephone company may make changes in its facilities, equipment, operations, or procedures that could affect the proper functioning of your telephone system. If they do, you will be notified in advance to give you an opportunity to maintain uninterrupted telephone service. If you experience trouble with this telephone system, disconnect it from the network until the problem has been corrected or until you are sure that the equipment is not malfunctioning.

This telephone system may not be used on coin service provided by the telephone company. Connection to party lines is subject to state tariffs. Privacy of communications may not be ensured when using this phone.

This telephone system equipment has been tested and found to comply with the limits for Class B digital device, pursuant to Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. These limits are designed to provide reasonable protection against harmful interference in a residential installation. Some cordless telephones operate at frequencies that may cause interference to nearby TV's and VCR's; to minimize or prevent such interference, the system base should not be placed near or on top of a TV or VCR; and, if interference is experienced, moving the base farther away from the TV or VCR will often reduce or eliminate the interference.

However, there is no guarantee that interference will not occur in a particular installation. If this telephone system does cause harmful interference to radio or television reception, which can be determined by turning the system off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Increase the separation between the base station and receiver.

2. Connect the base station into an outlet on a circuit different from that to which the receiver is connected.

3. Consult the dealer or an experienced radio TV technician for help.

Notice to Hearing Aid Wearers: This phone system is compatible with inductively coupled hearing aids.

Power Outage: In the event of a power outage, your cordless telephone will not operate. The cordless telephone requires electricity for operation. You should have a telephone that does not require electricity available for use during power outages.

Notice: The installation of the base unit should allow at least 8 inches between the base and persons to be in compliance with FCC RF exposure guidelines.

Safety Precautions

Before using your telephone equipment, basic safety instructions should always be followed to reduce the risk of fire, electric shock and injury to persons.

1. Read and understand all instructions.

2. Follow all warnings and instructions marked on the product.

3. Unplug this product from the wall telephone jack and power outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use damp cloth for cleaning.

4. Do not use this product near water, for example, near a bathtub, wash bowl, kitchen sink, or laundry tub, in a wet basement or near a swimming pool.

5. Place this product securely on a stable surface. Serious damage and/or injury may result if the unit falls.

6. Slots or openings in the cabinet and the back and bottom are provided for ventilation, to protect it from overheating. These openings must not be blocked or covered. This product should never be placed near or over a radiator or heat register, or in a place where proper ventilation is not provided.

7. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your dealer or local power company.

8. Do not place objects on the power cord. Install the unit where no one can step or trip on the cord.

9. Do not overload wall outlets and extension cords as this can result in the risk of fire or electric shock.

10. Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short out parts that could result in the risk of fire or electric shock. Never spill liquid of any kind on this product.

11. To reduce the risk of electric shock or burns, do not disassemble this product. Take it to a qualified service center when service is required. Opening or removing covers may expose you to dangerous voltages, dangerous electrical current or other risks. Incorrect reassembly can cause electric shock when the appliance is subsequently used.

12. Unplug the product from the wall outlet and refer servicing to qualified service personnel under the following conditions:

a.) When the power cord is damaged or frayed. b.) If liquid has been spilled into the product. c.) If the product has been exposed to rain or water. d.) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions because improper adjustment of other controls may result in damage and may require extensive work by a qualified technician to restore the product to normal operation. e.) If the product has been dropped or physically has been damaged. f.) If the product exhibits a distinct change in performance.

13. Avoid using a telephone (other than a cordless type) during a thunderstorm. There may be a remote risk of electrical shock from lightning.

14. Do not use the telephone to report a gas leak in the vicinity of the leak.

15. Emergency/911 numbers may not be dialed if the keypad is locked.

BATTERY SAFETY PRECAUTIONS: To reduce the risk of fire, injury or electric shock, and to properly dispose of batteries, please read and understand the following instructions.

CONTAINS NICKEL CADMIUM BATTERY. BATTERY MUST BE RECYCLED OR DISPOSED OF PROPERLY. DO NOT DISPOSE OF IN MUNICIPAL WASTE.

1. Only use the batteries specified for use with this product.

2. DO NOT USE ALKALINE OR LITHIUM BATTERIES, or mix batteries of different sizes or from different manufacturers in this product. DO NOT USE NONRECHARGEABLE BATTERIES.

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3. Do not dispose of the batteries in a fire; the cells may explode. Do not expose batteries to water. Check with local codes for special disposal instructions.

4. Do not open or mutilate the batteries. Released electrolyte is corrosive and may cause damage to the eyes or skin. The electrolyte may be toxic if swallowed.

5. Exercise care in handling the batteries in order not to short the batteries with conducting materials such as rings, bracelets, and keys. The batteries or conducting material may overheat and cause burns or fire.

6. Charge the batteries provided with, or identified for use with, this product only in accordance with the instructions and limitations specified in the user's manual. Do not attempt to charge the batteries with any means other than that specified in the user's manual.

7. Periodically clean the charge contacts on both the charger and handset.

Limited Warranty

This limited, non-transferable warranty is provided to the original purchaser. The product is warranted to be free from defects in materials and workmanship under normal installation, use, and service for period of one (1) year from the date of purchase as shown on the purchaser's receipt.

Our obligation under this warranty is limited to repair or replacement (at our option) of the product or any part(s) which are defective provided that the product is returned to Siemens Customer Care during the warranty period. A copy of the purchase receipt must accompany products returned. In the absence of a purchase receipt, the warranty period shall be one (1) year from the date of manufacture. Repair or replacement of the product is your sole and exclusive remedy.

If the product is repaired, reconditioned component parts or materials may be used. If the product is replaced, we may choose to replace it with a new or reconditioned product of the same or similar design. The repaired or replacement product will be warranted for either (a) 90 days or (b) the remainder of the original one (1) year warranty period, whichever is longer. Batteries are warranted to be free from defects at the time of purchase.

This warranty does not apply to defects outside of our control, including but not limited to acts of God, fire, flood, damage while in transit to service facility. We do not warranty that the product will be compatible with any telephone equipment or systems or party lines.

This warranty shall be void if the product is damaged as a result of defacement, misuse, abuse, neglect, accidents, destruction, or alteration of the serial number, improper electrical voltages or currents, repair, alteration or maintenance by any person or party other than our authorized service facility or any violation of instructions furnished by us.

This warranty is also void if this product is removed from the country in which the original purchaser purchased it, if it is used in a country, which it not registered for use, or if it is used in a country for which it was not designed. Due to variations in telephone systems and communications laws, this product may be illegal for use in some countries. We assume no responsibility for damages or penalties incurred resulting from the use of this product in a manner or location other than that for which it is intended.

THIS ONE-YEAR LIMITED WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES EXPRESS OR IMPLIED. ANY IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED IN DURATION TO THE ONE-YEAR DURATION OF THIS WRITTEN LIMITED WARRANTY. WE DISCLAIM ANY LIABILITY FOR DAMAGES FOR LOSS OF USE OF THE PRODUCTS, LOSS OF TIME, INCONVENIENCE, INJURY TO CUSTOMER OR ANY OTHER PERSON, OR DAMAGE TO CUSTOMER PROPERTY CAUSED BY THE PRODUCT, LOSS OF REVENUE OR PROFIT, OR DAMAGES FOR ANY FAILURE TO PERFORM. IN NO EVENT SHALL WE BE LIABLE FOR ANY SPECIAL, INCIDENTAL, PUNITIVE OR CONSEQUENTIAL DAMAGES EVEN IF WE ARE ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

This warranty is the sole and exclusive warranty provided for the product. There are no other express warranties. This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

If you want to learn more about Siemens Gigasets, or for technical assistance with your Gigaset, visit our web site at http://www.icm.siemens.com or, please call (888) 777.0211, or for TDD access (888) 777.0209.

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Order Number: PB4010UM Part Number: A31008-G4010-U101-2-6019.

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Menu

It is faster to select a menu function by pressing _____ than selecting the digit combinations by scrolling, e.g. ⑤ᴶᴷᴸ ②ᴬᴮᶜ ②ᴬᴮᶜ = **5-2-2** to set the time.

Main menu

when the telephone **is idle**, press:

1	NOT AVAILABLE					
2	ALARM CLOCK	Enter alarm call				
3	HS SETT	**3-1** HANDSET VOL				
		3-2 RINGER				
		3-3 MELODY				
4	NOT AVAILABLE					
5	BASE SETT	**5-1** NOT AVAILABLE	**5-1-1** NOT AVAILABLE			
			5-1-2 NOT AVAILABLE			
			5-1-3 NOT AVAILABLE			
		5-2 CLOCK	**5-2-1** DATE			
			5-2-2 TIME			
			5-2-3 CLOCK MODE	**5-2-3-1** 24 H		
				5-2-3-2 12 H		
		5-3 SYSTEM PIN	enter			
		5-4 DEFAULT	default			
		5-5 SPECIAL FCT	**5-5-1** DIAL MODE	**5-5-1-1** TONE		
				5-5-1-2 PULSE		
			5-5-2 FLASH TIME			

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Menu

Directory/Memory access list

Press ⬚ / (MEM) to open the corresponding list.

The following MENU functions are now available:

1	EDIT ENTRY	Add number
2	NEW ENTRY	Save new telephone number
3	DISPLAY ENT	Display/change telephone number
4	DELETE	Delete entry/entries

Call Log

Press ⬚ to open the list with the messages.

The following MENU functions are now available:

1	NOT USED					
2	VM					
3	C LOG	3-1	DELETE	Delete entry/entries		
		3-2	SEND TO DIR	Copy no. to the directory		
		3-3	TIME	Display date/time		
		3-4	DETAILS	Indicate new/old		
		3-5	DELETE LOG			
		3-6	LIST TYPE		3-6-1	MISSED
					3-6-2	ALL

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